

### **Amendments in the Specification**

A. Please replace the paragraph beginning on page 9, line 10, of the Application, and ending at page 9, line 19, with the following amended paragraph:

As also shown by cross-reference among Figures 8-11, a system for removably and adjustably mounting a device on a surface 10 also includes one or more clamps 34. As shown best by reference to Figures 8 and 10, one or more clamps 34 are formed as a duct 42. Duct 42 includes at least two opposing flanges 44. Opposing flanges 44 of one or more clamps 34 are substantially ~~perpendicular~~ parallel to one another. One or more clamps 34 may also be described as formed with a plate 46 and monolithic opposing side walls 48 extending substantially in the same direction at substantially right angles B from plate 46. Opposing side walls 48 include a lower inner edge 50 and an upper face 52. A fin 54 extends from upper face 52 substantially along the longitudinal axis of one or more clamps 34a. One or more clamps 34 also includes least one hole 56 through plate 46 for securing one or more clamps 34 as described below.

B. Please replace the paragraph beginning on page 9, line 1, of the Application, and ending at page 9, line 9, with the following amended paragraph:

As further shown in ~~Figure~~ Figures 3, 4 and 7, body 20 includes channel 16b formed in opposing side 28b for slidably engaging the rail on hardware described below. Channel 16b is formed with slot 18b extending along the longitudinal axis of at least one rail 12. In a preferred embodiment of the present invention, slot 18a also includes opposing jaws 32a,b monolithically protruding from slot 18 substantially along the longitudinal axis of the first channel 16. Body 20 further includes channel 16a. Channel 16a is formed in opposing shoulder 30a as shown in Figures 3 and 4. Channel 16a also contributes, in combination with channel 16b, to making at least one rail 12 slidably engageable with the one or more footings 36. As will be apparent to a person skilled in the art, channel 16a and channel 16b enable at least one rail 12 to be slidable engageable with one or more footings 36.

C. Please replace the paragraph beginning on page 9, line 20, of the Application, and ending at page 9, line 26, with the following amended paragraph:

In an alternative embodiment of one or more clamps 34, one or more clamps 34 is formed with a leg 58 having a base 60 as shown best in Figure 11. From base 60 of leg 58 a descending member 62 monolithically extends from base 60. In addition, from base 60 of leg 58 an ascending member 64 monolithically extends from base 60 in a direction substantially opposite the direction of descending member 62. As also shown in Figure 11, one or more clamps 34 include means 66 for connecting base ~~68~~ 60 to at least one rail 12. One or more clamps 34 also includes means 70 for variably positioning one or more clamps 34 in channel 16 of at least one rail 12.